



Vendor: CIW

Exam Code: 1D0-437

Exam Name: CIW Perl Specialist

Version: DEMO

QUESTION 1

Consider the following command:

```
perl1 runme.pl arg1 arg2 arg3
```

Given this command issued on the command line, what is the value of \$#ARGV?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

QUESTION 2

Consider the following code:

```
$_ = "New York";  
@array2 = split(//);
```

What is the value of \$array2[0] after the code is executed?

- A. ""
- B. "N e w"
- C. "NewYork"
- D. "N"

Answer: D

QUESTION 3

Consider the following program code:

```
$y = "1";  
$x = "2";  
$z = "3";  
do  
{  
  print ("$y ");  
} while ($y eq "2");  
do  
{  
  print ("$x ");  
} until ($x eq "2");  
print ("$z ");
```

What is the result of executing this program code?

- A. The code will output the following
1 2 3
- B. The code will output the following
- C. The code will output the following
3 2

- D. The code will output the following
3 2 1

Answer: A

QUESTION 4

Consider the following program code:

```
%hash = ("small" -> "Boz",  
"medium" => "16oz",  
"large" => "32oz");  
@keys = sort(keys(%hash));  
for ($i = 0; $i < 3; $i++) {  
print("$hash{$keys[$i]}\n");  
}
```

What is the result of executing this program code?

- A. The code will fail at line 1 because a hash cannot contain both numeric and string data.
- B. The code will execute without error but will output nothing.
- C. The will output the following 32oz 16oz 8oz
- D. The code will output the following large medium small

Answer: C

QUESTION 5

Which of the following choices demonstrates the correct syntax to pass a reference to a subroutine?

- A. \@array4;
- B. @array4(\$ref);
- C. getpass(\@array4);
- D. getpass{@array4};

Answer: C

QUESTION 6

Consider the following program code:

```
$x = 0;  
$y = 5;  
do  
{  
print("$x $y ");  
) while (++$x < 5 && ++$y < 10);  
print("$x $y ");
```

What is the result of executing this program code?

- A. The code will output the following
1 6 2 7 3 8 4 8 5 10 6 11

- B. The code will output the following
0 5 1 6 2 7 3 8 4 9 4 9
- C. The code will output the following
0 5 1 6 2 7 3 8 4 9 5 10
- D. The code will output the following
0 5 1 6 2 7 3 8 4 9 5 9

Answer: D

QUESTION 7

Consider the following statement:

```
@array1 = (9, "A", 0..9, "PERL");
```

Given this statement, @array1 consists of how many elements?

- A. 13
- B. 4
- C. 12
- D. 16

Answer: A

QUESTION 8

Consider the following program code:

```
$_Nifty = (one, two, three, four);  
@NiftyKeys = sort(keys($_Nifty));  
foreach(@NiftyKeys)  
{  
print ($_Nifty{$_} . );  
}
```

What is the result of executing this program code?

- A. The code will output the following:
one three
- B. The code will output the following:
four two
- C. The code will output the following:
two four
- D. The code will output the following:
four one three two

Answer: C

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